10/667,083

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID: SSPTAYLC1626

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

```
Web Page URLs for STN Seminar Schedule - N. America
NEWS
     1
     2
                 "Ask CAS" for self-help around the clock
NEWS
     3
        DEC 05
                 CASREACT(R) - Over 10 million reactions available
NEWS
         DEC 14
                 2006 MeSH terms loaded in MEDLINE/LMEDLINE
NEWS
         DEC 14
                 2006 MeSH terms loaded for MEDLINE file segment of TOXCENTER
NEWS 5
NEWS 6
         DEC 14
                 CA/CAplus to be enhanced with updated IPC codes
                 IPC search and display fields enhanced in CA/CAplus with the
NEWS 7
         DEC 21
                 IPC reform
         DEC 23
                 New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/
NEWS 8
                 USPAT2
NEWS 9
         JAN 13
                 IPC 8 searching in IFIPAT, IFIUDB, and IFICDB
NEWS 10
         JAN 13
                 New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to
                 TNPADOC
         JAN 17
                 Pre-1988 INPI data added to MARPAT
NEWS 11
                 IPC 8 in the WPI family of databases including WPIFV
NEWS 12
        JAN 17
             JANUARY 03 CURRENT VERSION FOR WINDOWS IS V8.01,
NEWS EXPRESS
              CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
              AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005.
              V8.0 USERS CAN OBTAIN THE UPGRADE TO V8.01 AT
              http://download.cas.org/express/v8.0-Discover/
NEWS HOURS
              STN Operating Hours Plus Help Desk Availability
              General Internet Information
NEWS INTER
              Welcome Banner and News Items
NEWS LOGIN
NEWS PHONE
              Direct Dial and Telecommunication Network Access to STN
              CAS World Wide Web Site (general information)
NEWS WWW
```

Enter NEWS followed by the item number or name to see news on that specific topic.

All use of STN is subject to the provisions of the STN Customer agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties.

FILE 'HOME' ENTERED AT 08:16:55 ON 24 JAN 2006

=> file registry
COST IN U.S. DOLLARS

FULL ESTIMATED COST

SINCE FILE TOTAL ENTRY SESSION 0.21 0.21

FILE 'REGISTRY' ENTERED AT 08:17:06 ON 24 JAN 2006 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

```
chain nodes :
   2 3 4 5
               6 7
                       9
                         10
                              13 14
                                    17
                                         18
                                             19
                                                 20
                                                    21
                                                        22
                                                            23
                                                                24 25 26
                    8
   29 30
chain bonds :
```

```
Chain nodes:
    2 3 4 5 6 7 8 9 10 13 14 17 18 19 20 21 22 23 24 25 26 29 30

Chain bonds:
    2-13 2-30 2-17 3-5 3-4 3-30 5-6 6-7 7-8 8-9 8-10 13-14 17-29 17-18 19-21 19-20 19-29 21-22 22-23 23-24 24-25 24-26

exact/norm bonds:
    2-30 2-17 3-5 3-4 3-30 7-8 8-9 8-10 17-29 17-18 19-21 19-20 19-29 23-24 24-25 24-26

exact bonds:
    2-13 5-6 6-7 13-14 21-22 22-23
```

G1:0,S

Match level:
 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS 7:CLASS 8:CLASS 9:CLASS
 10:CLASS 13:CLASS 14:CLASS 17:CLASS 18:CLASS 19:CLASS 20:CLASS
 21:CLASS 22:CLASS 23:CLASS 24:CLASS 25:CLASS 26:CLASS 29:Atom
 30:Atom

Generic attributes :

29:

Saturation : Unsaturated

C:\Program Files\Stnexp\Queries\10667085\

30:

Saturation : Unsaturated

COPYRIGHT (C) 2006 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 23 JAN 2006 HIGHEST RN 872490-64-7 DICTIONARY FILE UPDATES: 23 JAN 2006 HIGHEST RN 872490-64-7

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2005

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Structure search iteration limits have been increased. See HELP SLIMITS for details.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

http://www.cas.org/ONLINE/UG/regprops.html

=> Uploading C:\Program Files\Stnexp\Queries\10667085\10667085a.str

N G1 G1 G1 N 25 20 18 4 9
NH N CH20-6 Cy N Cy NH CH20-6 NH2624232221 19 29 17 2 30 3 5 6 7 8 10 6 13
H

chain nodes:
2 3 4 5 6 7 8 9 10 13 14 17 18 19 20 21 22 23 24 25 26 29 30 chain bonds:
2-13 2-30 2-17 3-5 3-4 3-30 5-6 6-7 7-8 8-9 8-10 13-14 17-29 17-18 19-21 19-20 19-29 21-22 22-23 23-24 24-25 24-26 exact/norm bonds:
2-30 2-17 3-5 3-4 3-30 7-8 8-9 8-10 17-29 17-18 19-21 19-20 19-29 23-24 24-25 24-26 exact bonds:
2-13 5-6 6-7 13-14 21-22 22-23

G1:0,S

Match level:
2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS 7:CLASS 8:CLASS 9:CLASS 10:CLASS
13:CLASS 14:CLASS 17:CLASS 18:CLASS 19:CLASS 20:CLASS 21:CLASS 22:CLASS
23:CLASS 24:CLASS 25:CLASS 26:CLASS 29:Atom 30:Atom

Generic attributes :

29:

Saturation : Unsaturated

30:

Saturation : Unsaturated

L1 STRUCTURE UPLOADED

=> d

L1 HAS NO ANSWERS

L1 STR

\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*

Structure attributes must be viewed using STN Express query preparation.

=> s 11

SAMPLE SEARCH INITIATED 08:17:39 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 8215 TO ITERATE

24.3% PROCESSED 2000 ITERATIONS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\*
BATCH \*\*COMPLETE\*\*

PROJECTED ITERATIONS: 158868 TO 169732 PROJECTED ANSWERS: 1 TO 203

L2

1 SEA SSS SAM L1

=> s l1 full

FULL SEARCH INITIATED 08:17:59 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 163222 TO ITERATE

93.9% PROCESSED 153259 ITERATIONS

55 ANSWERS

1 ANSWERS

100.0% PROCESSED 163222 ITERATIONS

22 ITERATIONS 55 ANSWERS

SEARCH TIME: 00.00.29

L3 55 SEA SSS FUL L1

=> file caplus

COST IN U.S. DOLLARS
SINCE FILE TOTAL
ENTRY SESSION
FULL ESTIMATED COST
167.82
168.03

FILE 'CAPLUS' ENTERED AT 08:18:41 ON 24 JAN 2006 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is

strictly prohibited.

FILE COVERS 1907 - 24 Jan 2006 VOL 144 ISS 5 FILE LAST UPDATED: 23 Jan 2006 (20060123/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

http://www.cas.org/infopolicy.html

=> s 13

L4 1 L3

=> d ibib abs hitstr tot

L4 ANSWER 1 OF 1
ACCESSION NUMBER:
DOCUMENT NUMBER:
10:303529
Preparation of indoledicarboxylate (indolyl)amide (quanidinoalkyl)amides as antibacterial or antifungal agents

BOTALE STATE STATE STATE OF THE STATE O

FAMILY ACC. NUM. COUNT: PATENT INFORMATION:

									APPLICATION NO.								
WO	2004026264			A2		20040401		WO 2003-US30121					20030918				
WO	2004026264				A3		2004	0916									
	W:	ΑE,	AG,	AL,	AM,	AT,	ΑU,	AZ,	BA,	BB,	BG,	BR,	BY,	ВZ,	CA,	CH,	CN,
		co,	CR,	CU,	CZ,	DE,	DK,	DM,	DZ,	EC,	EE,	EG,	ES,	FI.	GB,	GD,	GE.
							IL.										
		LR,	LS.	LT.	LU,	LV.	MA,	MD.	MG,	MK.	MN,	MW,	MX.	MZ,	NI,	NO.	NZ.
		OM,	PG.	PH,	PL,	PT.	RO,	RU,	SC.	SD.	SE.	SG,	SK,	SL,	SY,	TJ.	TM.
		TN,	TR.	TT.	TZ.	UA,	UG,	US,	UZ.	VC.	VN,	YU,	ZA,	ZM,	ZW		
	RW:	GH,	GM.	KE.	LS,	MW.	MZ.	SD.	SL.	SZ,	TZ.	UG,	ZM,	ZW,	AM,	AZ.	BY.
		KG.	KZ.	MD.	RU,	TJ.	TH,	AT.	BE,	BG.	CH.	CY,	CZ.	DE.	DK.	EE.	ES.
							IE,										
							CH,										
US									US 2003-667085								
									EP 2003-759497								
							ES,										
							RO,										
RITI	APP										002-						
																0030	

OTHER SOURCE(S): MARPAT 140:303529

Title compds. YIX1C(=W)NRX2Y2 [wherein X1, X2 = independently (un)substituted (heterolarylene, such as indole, benzofuran, benzo[b]thiophene, benzimidazole and pyrrole, X1 and X2 are not both pyrrolene, but at least one indole: with provisos; Y1, Y2 = independently (un)substituted guanidinoalkylamido, guanidinoalkylcarbamoyl, etc.; R = H or alkyl; W = O or S; and pharmaceutically acceptable acid addition salts thereof) were prepared as

L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)
RN 676523-43-6 CAPLUS
CN 1H-Indol=2-5-dicarboxamide,
N2-{5-{(aminoiminomethyl)amino}pentyl}-N5-{2[[[5-[(aminoiminomethyl)amino]pentyl]amino]carbonyl}-1H-indol-5-yl]-(9CI)

(CA INDEX NAME)

PAGE 1-B

676523-52-7 CAPLUS 1H-Indole-2,5-dicarboxamide, N2-[2-{{aminoiminomethyl}amino]ethyl}-N5-[5-

[{[2-{(aminoiminomethyl)amino]ethyl]amino]carbonyl}-1-(2-methylpropyl)-1H-pyrrol-3-yl)- (9CI) (CA INDEX NAME)

PAGE 1-B

676523-62-9 CAPLUS
1H-Indole-2,5-dicarboxamide, N5-[2-[(aminoiminomethyl)amino]ethyl]-N2-[2-[([2-[(aminoiminomethyl)amino]ethyl]amino]carbonyl]-1H-indol-6-yl]- (9CI)(CA INDEX NAME)

ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (Continued) antibacterial or antifungal agents. For example, amidation of Et 5-aminoindole-2-carboxylate with 2-Et 5-(pentafluorophenyl) 1H-2,5-dicarboxylate, followed by amidation again with ethylenediamine (331) and substitution with 1H-pyrazole-1-carboxamidine hydrochloride (251), gave 1-2RCL. I showed antibacterial activity against different strains of bacterial, including Moraxella catarrhalis, with the MIC es

(251), gave 1-2RCL. I showed antibacterial activity egainst different strains of bacterial, including Moraxella catarrhalis, with the MIC values

less than or equal to 45.4 µM showed antifungal activity against different Aspergillus species, etc. with the MIC value less than or equal to 50 µM. Thus, the title compds. and their pharmaceutical compns. are useful as antibacterial or antifungal agents.

IT 676523-33-4P 676523-43-6P 676523-52-7P 676523-62-9P 676523-62-9P 676523-68-5P 676523-70-PP 676523-70-PP 676523-70-PP 676523-70-PP 676523-71-9P 676523-70-PP 676523-71-9P 676523-71-9P 676523-70-PP 676523-71-9P 676523-9P 676523-9P 676523-9P 676523-9P 676523-9P 676523-9P 676523-9P 676523-9P

●2 HC1

PAGE 1-B

ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

PAGE 1-B

RN 676523-63-0 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N5-[2-[[imino(methylamino)methyl]amino]ethyl]-

N2-[2-[[[2-[[imino(methylamino)methyl]amino]ethyl]amino]carbonyl]-1H-indol-6-yl]- (9CI) (CA INDEX NAME)

PAGE 1-B

676523-64-1 CAPLUS

1H-Indole-2,5-dicarboxamide,

-[2-[[bis (methylamino) methylene]amino]ethyl

]-N2-[2-[[[2-{[bis (methylamino) methylene]amino]ethyl]amino]carbonyl]-1Hindol-6-yl]-, dihydrochloride {9CI} (CA INDEX NAME)

L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

●2 HC1

PAGE 1-B

-- NH- CH2- CH2- N=

RN 676523-67-4 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N2-{2-{[[2-{(aminoiminomethyl)amino}ethyl}ami
no|carbonyl]-1H-indol-6-yl]-N5-{3-{(aminoiminomethyl)amino}propyl}-,
dihydrochloride (9CI) (CA INDEX NAME)

●2 HC1

PAGE 1-B

RN 676523-68-5 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N2-[2-[[[2-[[imino(methylamino)methyl]amino]e

thyl|amino|carbonyl|-1H-indol-6-yl|-N5-[3-{[imino(methylamino)methyl]amino propyl}-, dihydrochloride {9CI} (CA INDEX NAME)

●2 HC1

PAGE 1-B

RN 676523-71-0 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N5-[2-[[bis(methylamino)methylene]amino]ethyl
]-N2-[2-[[[2-[[bis(methylamino)methylene]amino]ethyl]amino]carbonyl]-1Hindol-5-yl]- (9CI) (CA INDEX NAME)

PAGE 1-B

RN 676523-73-2 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N-2[2-[[2-([aninoiminomethyl)amino]ethyl]ami
no[carbonyl]-1H-indol-5-yl]-N5-[3-([aminoiminomethyl)amino]propyl]-,
dihydrochloride (9C1) (CA INDEX NAME)

L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

PAGE 1-B

RN 676523-69-6 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N2-{2-[[[2-[[bis(methylamino)methylene)amino]

ethyl)amino|carbonyl)-1H-indol-6-yl]-N5-[3-[[bis(methylamino)methylene]ami nojpropyl}-, dihydrochloride (9CI) (CA INDEX NAME)

PAGE 1-B

RN 676523-70-9 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N5-[2-[[imino(methylamino)methyl]amino]ethyl]-

N2-[2-[[[2-[[imino(methylamino)methyl]amino]ethyl]amino}carbonyl]-1H-indol-5-yl]-, dihydrochloride (9CI) (CA INDEX NAME)

ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

●2 HC1

PAGE 1-B

RN 676523-74-3 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N2-[2-[[[2-[[imino(methylamino)methyl]amino]e

thyl]amino]carbonyl]-1H-indol-5-yl]-N5-{3-[{imino(methylamino)methyl]amino }propyl]-, monohydrochloride (9CI) (CA INDEX NAME)

● HC1

PAGE 1-B

RN 676523-75-4 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N2-[2-[[[2-[[bis(methylamino)methylene]amino]

ethyl]amino)carbonyl]-1H-indol-5-yl]-N5-[3-[[bis(methylamino)methylene]ami

• HCl

PAGE 1-B

RN 676523-77-6 CAPLUS
CN 1H-Indole-2,5-dicarboxamide, N5-[2-{{aminoiminomethyl}amino}ethyl]-N2-[2-{{[3-{{aminoiminomethyl}amino}propyl]amino}carbonyl]-1H-indol-6-yl](9CI)

(CA INDEX NAME)

PAGE 1-B

RN 676523-78-7 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N5-[2-[[imino(methylamino)methyl]amino]ethyl]N2-[2-[[3-[[imino(methylamino)methyl]amino]propyl]amino]carbonyl]-1Hindol-6-yl]- (9CI) (CA INDEX NAME)

ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

PAGE 1-B

RN 676523-83-4 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N5-[2-[[imino(methylamino]methyl]amino]ethyl]N2-[2-[[3-[[imino(methylamino]methyl]amino]propyl]amino]carbonyl]-1Hindol-5-yl]- (9CI) (CA INDEX NAME)

RN 676523-84-5 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N5-{2-[[bis(methylamino)methylene|amino]ethyl
]-N2-[2-[[3-[[0is(methylamino)methylene]amino]propyl]amino]carbonyl]-1Hindol-5-yl]- (9CI) (CA INDEX NAME)

PAGE 1-8

L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

PAGE 1-B

676523-79-8 CAPLUS

1H-Indole-2,5-dicarboxamide,

-[2-[[bis(methylamino)methylene]amino]ethyl
]-N2-[2-[[3-[[bis(methylamino)methylene]amino]propyl]amino]carbonyl]-1Hindol-6-yl]- (9CI) (CA INDEX NAME)

PAGE 1-B

(CA INDEX NAME)

PAGE 1-A

PAGE 1-B

RN 676523-87-8 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N5-[3-{(aminoiminomethyl)amino]propyl}-N2-[2{([3-{(aminoiminomethyl)amino]propyl}amino]carbonyl}-1H-indol-6-yl](9CI)

(CA INDEX NAME)

PAGE 1-B

RN 676523-88-9 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N5-[3-[[imino(methylamino)methyl]amino]propyl
]-N2-[2-[[13-[[imino(methylamino)methyl]amino]propyl]amino]carbonyl]-1Hindol-6-yl]- (9CI) (CA INDEX NAME)

L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN

PAGE 1-A

PAGE 1-B

RN 676523-89-0 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N5-[3-[{bis{methylamino}methylene}amino}propy

1]-N2-[2-[[[3-[[bis(methylamino)methylene]amino]propyl]amino]carbonyl]-1H-indol-6-yl]- (9CI) (CA INDEX NAME)

PAGE 1-B

— (CH<sub>2</sub>)<sub>3</sub>- N= C- NНМе

RN 676523-90-3 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N5-[3-{(aminoiminomethyl)amino]propyl}-N2-[2[[[3-{(aminoiminomethyl)amino]propyl]amino]carbonyl}-1H-indol-5-yl](9CI) (CA INDEX NAME)

ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

PAGE 1-B

- (CH<sub>2</sub>)<sub>3</sub>-N=

676523-95-8 CAPLUS 1H-Indole-2,5-dicarboxamide, N5-[2-[(aminoiminomethyl)amino]ethyl]-N2-[5-

[[[2-[(aminoiminomethy1)amino)ethy1]amino]carbony1]-1-(2-methy1propy1)-1H-pyrro1-3-y1]- (9CI) (CA INDEX NAME)

PAGE 1-B

RN 676523-96-9 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N5-[2-[[imino(methylamino)methyl]N2-[3-[([2-[[imino(methylamino)methyl]amino]ethyl]amino]ethyl]amino]carbonyl]-1-(2methylpropyl)-1H-pyrtol-3-yl]- [92] (CA INDEX NAME)

ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

PAGE 1-B

RN 676523-91-4 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N5-[3-{[imino(methylamino)methyl]amino]propyl
]-M2-[2-[{3-[[imino(methylamino)methyl]amino]propyl]amino]carbonyl]-lHindol-5-yl]- (9CI) (CA INDEX NAME)

PAGE 1-B

RN 676523-92-5 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N5-[3-[{bis(methylamino)methylene|amino]propy

1)-N2-[2-[[[3-[[bis(methylamino)methylene]amino]propyl]amino]carbonyl]-lH-indol-5-yl]- (9CI) (CA INDEX NAME)

L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

PAGE 1-B

676523-97-0 CAPLUS
1H-Indole-2,5-dicarboxamide, N5-[2-{(aminoiminomethyl)amino}ethyl]-N2-[2-[([2-[(aminoiminomethyl)amino]ethyl)amino]ethyl]amino]carbonyl]-1H-indol-5-yl]- (9Cl)

PAGE 1-B

●2 HC1

PAGE 1-B

-- NH- CH2- CH2- N= C- NHET

RN 676524-05-3 CAPLUS
CN 1H-Indole-2,5-dicarboxamide,
N5-[2-[[{{2-hydroxyethyl}amino}{methylamino}m

ethylene|amino|ethyl}-N2-[2-[{[2-[{[(2-hydroxyethyl)amino|(methylamino)met hylene|amino|ethyl|amino|carbonyl]-1H-indol-5-yl]-, dihydrochloride (9CI) (CA INDEX NAME)

PAGE 1-A

●2 HC1

PAGE 1-B

676524-50-8 CAPLUS 1H-Indole-2,5-dicarboxamide, N5-[2-[(aminoiminomethyl)amino]ethyl]-N2-[2-

ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

PAGE 1-B

676524-54-2 CAPLUS
1H-Indole-2,5-dicarboxamide, N5-[[aminoiminomethyl]amino]methyl]-N2-[2[[[[aminoiminomethyl]amino]methyl]amino]carbonyl]-1H-indol-6-yl]- (9CI)
[CA 1NDEX NAME)

PAGE 1-A

$$\begin{array}{c} \text{NH} \\ \text{H}_2\text{N}-\text{C}-\text{NH}-\text{CH}_2-\text{NH}-\text{C} \\ \end{array}$$

PAGE 1-B

676524-55-3 CAPLUS
1H-Indole-2,5-dicarboxamide, N5-{2-{aminoiminomethyl}amino|ethyl}-N2-{2-{(aminoiminomethyl)amino}ethyl}amino}carbonyl}benzo(b}thien-5-yl}-{9C1) (CA INDEX NAME)

676524-56-4 CAPLUS
1H-Indole-2,5-dicarboxamide, N5-[2-[(aminoiminomethyl)amino]ethyl]-N2-[2-[{[2-[(aminoiminomethyl)amino]ethyl]amino]carbonyl]-1H-benzimidazol-5-yl}-

ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (Continued) [[[2-[(aminoiminomethyl)amino]ethyl]amino]thioxomethyl]-lH-indol-6-yl]-(9CI) (CA INDEX NAME)

PAGE 1-B

676524-52-0 CAPLUS 1H-Indole-2,5-dicarboxamide, N5-{2-{aminoiminomethyl}amino|ethyl}-N2-{2-{[[{[aminoiminomethyl]amino]ethyl]-N2-{2-{[[{[{aminoiminomethyl]amino]ethyl}-1H-indol-6-yl]- (9CI) (CA INDEX NAME)

PAGE 1-B

RN 676524-53-1 CAPLUS
CN 1H-Indol-2,5-dicarboxamide,
N2-[2-[[2-(aminoiminomethyl)amino]ethyl]ami
no|carbonyl|-1H-indol-6-yl|-N5-[[(aminoiminomethyl)amino]methyl]- (9CI)
(CA INDEX NAME)

ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (9CI) (CA INDEX NAME) (Continued)

PAGE 1-B

RN 676524-58-6 CAPLUS
CN Benze[b]thiophene-2,5-dicarboxamide,
N5-[2-[(aminoiminomethyl)amino]ethyl]N2-[2-[([2-[(aminoiminomethyl)amino]ethyl]amino]carbonyl]benzo[b]thien-5yl]- (SCI) (CA INDEX NAME)

PAGE 1-B

676524-59-7 CAPLUS 1H-Indole-2, 5-dicarboxamide, N5-{2-{aminoiminomethyl}amino]ethyl}-N2-{2-{(aminoiminomethyl)amino]ethyl}amino]carbonyl}benzo[b]thien-6-yl}-{SCI) (CA INDEX NAME)

PAGE 1-B

676524-65-5 CAPLUS 1H-Indole-2,5-dicarboxamide, N5-(2-[{aminoiminomethyl}amino]ethyl]-N2-[2-

[[[2-[[(cyanoamino]iminomethyl]amino]ethyl]amino]carbonyl}-lH-indol-6-yl}-(9CI) (CA INDEX NAME)

PAGE 1-B

676524-82-6 CAPLUS
1H-Indole-2,5-dicarboxamide, N2-[2-{{aminoiminomethyl}amino]ethyl}-N5-[2-{{[2-{{aminoiminomethyl}amino]ethyl}amino]carbonyl}-1H-indol-5-yl}- (9CI)
(CA INDEX NAME)

L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN CN 1H-Indole-2,5-dicarboxamide, N5-[2-[[(cyanoamino)iminomethyl]amino]ethyl]-(Continued)

N2-[2-[[[2-[[(cyanoamino)iminomethy1)amino]ethy1]amino]carbony1]-1H-indol-6-y1]- (9CI) (CA INDEX NAME)

L4 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN (Continued)

PAGE 1-B

676523-93-6 CAPLUS
1H-Indole-2,5-dicarboxamide, N5-{2-{{aminoiminomethyl}amino}ethyl}-N2-{2-{{[12-{{aminoiminomethyl}amino}ethyl}amino}ethyl}amino}carbonyl}-1H-indol-7-yl}- (9CI)
(CA INDEX NAME)

676524-60-0 CAPLUS

---Logging off of STN---

=>

Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	6.49	174.52
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	- ENTRY	SESSION
CA SUBSCRIBER PRICE	-0.75	-0.75

STN INTERNATIONAL LOGOFF AT 08:20:11 ON 24 JAN 2006